ASSISTANT COMMISSIONER FOR PATENTS
Washington, D.C. 20231

Docket No. 203442107020
PATENT

FORM PTO-1449 (Modified)
LIST OF PATENTS AND PUBLICATIONS
FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)
Sheet 1 of 7

In the Application of

VISHVA M. DIXIT et al.

Serial No. 08/443,982

Filed: May 18, 1995

Art Unit: 1812

Examiner: Unassigned

U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/Subclass	(If appropriate) Filing Date

FOREIGN PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/Subclass	(If appropriate) Filing Date

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
1.	JC	Vaux et al., "An evolutionary perspective on apoptosis" Cell (1994) 76:777-779.
2.	JC	Ellis et al., "Mechanisms and functions of cell death" Ann. Rev. Cell Biol. (1991) 7:663-698.
3.	JC	Tomei et al., "Apoptosis: The Molecular Basis of Cell Death" Current Communications in Cell & Molecular Biology 3 (1991) Cold Spring Harbor Press, New York. A title page and table of contents were previously enclosed.
4.	JC	Tomei et al., "Apoptosis II: The Molecular Basis of Cell Death" Current Communications in Cell and Molecular Biology 8 (1994) Cold Spring Harbor Press, New York. A title page and table of contents were previously enclosed.

Examiner: Joseph Curtis Date Considered: 6-11-96

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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Serial No. 08/443,982

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Art Unit: 1803 → 12

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Ref. Desig.	Examiner's Initials	
5.	JC	Duvall et al., "Death and the cell" Immunol. Today (1986) 7:115-119.
6.	JC	Cohen, "Apoptosis" Immunol. Today (1993) 14:126-130.
7.	JC	Brunner et al., "Cell-autonomous Fas (CD95)/Fas-ligand interaction mediates activation-induced apoptosis in T-cell hybridomas" Nature (1995) 373:441-444.
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9.	JC	Ju et al., "Fas(CD95)/FasL interactions required for programmed cell death after T-cell activation" Nature (1995) 373:444-448.
10.	JC	Itoh et al., "The polypeptide encoded by the cDNA for human cell surface antigen Fas can mediate apoptosis" Cell (1991) 66:233-243.
11.	JC	Tewari et al., "Fas- and tumor necrosis factor-induced apoptosis is inhibited by the poxvirus *crmA* gene product" J. Biol. Chem. (1995) 270:3255-3260.
12.	JC	Yuan et al., "The *C. elegans* cell death gene *ced-3* encodes a protein similar to mammalian interleukin-1β-converting enzyme" Cell (1993) 75:641-652.
13.	JC	Cerretti et al., "Molecular cloning of the interleukin-1β converting enzyme" Science (1992) 256:97-100.

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Ref. Desig.	Examiner's Initials	
14.	JC	Thornberry et al., "A novel heterodimeric cysteine protease is required for interleukin-1β processing in monocytes" Nature (1992) 356:768-774.
15.	JC	Miura et al., "Induction of apoptosis in fibroblasts by IL-1β-converting enzyme, a mammalian homolog of the *C. elegans* cell death gene *ced-3*" Cell (1993) 75:653-660.
16.	JC	Baglioni, "Mechanisms of cytotoxicity, cytolysis, and growth stimulation by TNF" Tumor Necrisis Factors. The Molecules and Their Emerging Role in Medicine (1992) B. Beutler, M.D., ed., Raven Press, New York. A title page and table of contents were previously enclosed.
17.	JC	Yonehara et al.. "A cell-killing monoclonal antibody (Anti-Fas) to a cell surface antigen co-downregulated with the receptor of tumor necrosis factor" J. Exp. Med. (1989) 169:1747-1756.
18.	JC	Trauth et al., "Monoclonal antibody-mediated tumor regression by induction of apoptosis" Science (1989) 245:301-305.
19.	JC	Watanabe-Fukunaga et al., "Lymphoproliferation disorder in mice explained by defects in Fas antigen that mediates apoptosis" Nature (1992) 356:314-317.
20.	JC	Tartaglia et al., "Two TNF receptors" Immunol. Today (1992) 13:151-153.

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Art Unit: 1808 → 12

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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
21.	JC	Boldin et al., "Self-association of the 'death domains' of the p55 tumor necrosis factor (TNF) receptor and Fas/APO1 prompts signaling for TNF and Fas/APO1 effects" J. Biol. Chem. (1995) 270:387-391.
22.	JC	Song, "Aggregation of the intracellular domain of the Type I tumor necrosis factor receptor defined by the two-hybrid system" J. Biol Chem. (1994) 269:22492-22495.
23.	JC	Itoh et al., "A novel protein domain required for apoptosis" J. Biol. Chem. (1993) 268:10932-10937.
24.	JC	Bordignon et al., "Retroviral vector-mediated high-efficiency expression of adenosine deaminase (ADA) in hematopoietic long-term cultures of ADA-deficient marrow cells" Proc. Natl. Acad. Sci. USA (1989) 86:6748-6752.
25.	JC	Culver et al., "Lymphocytes as cellular vehicles for gene therapy in mouse and man" Proc. Natl. Acad. Sci. USA (1991) 88:3155-3159.
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28.	JC	Steplewski et al., "Isolation and characterization of anti-monosialoganglioside monoclonal antibody 19-9 class-switch variants" Proc. Natl. Acad. Sci. USA (1985) 82:8653-8657.

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Art Unit: 1812

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29.	JC	Spira et al., "The identification of monoclonal class switch variants by Sib selection and an ELISA assay" J. Immunol. Meth. (1984) 74:307-315.
30.	JC	Oi et al., "Chimeric antibodies" BioTechniques (1986) 4:214-221.
31.	JC	Herlyn et al., "Anti-idiotypic antibodies bear the internal image of a human tumor antigen" Science (1986) 232:100-102.
32.	JC	Spriggs et al., "Tumor necrosis factor expression in human epithelial tumor cell lines" J. Clin. Invest. (1988) 81:455-460.
33.	JC	Watanabe-Fukunaga et al., "The cDNA structure, expression, and chromosomal assignment of the mouse Fas antigen" J. Immun. (1992) 148:1274-1279.
34.	JC	Owen-Schaub et al., "Anti-Fas on nonhematopoietic tumors: Levels of Fas/APO-1 and bcl-2 are not predictive of biological responsiveness" Cancer Res. (1994) 54:1580-1586.
35.	JC	Opipari, Jr. et al., "The A20 zinc finger protein protects cells from tumor necrosis factor cytotoxicity" J. Biol. Chem. (1992) 267:12424-12427.
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37.	JC	Hu et al., "A novel RING finger protein interacts with the cytoplasmic domain of CD40" J. Biol Chem. (1994) 269:30069-30072.
38.	JC	Higuchi et al., "A general method of *in vitro* preparation and specific mutagenesis of DNA fragments: study of protein and DNA interactions" Nucl. Acids Res. (1988) 16:7351-7367.
39.	JC	Ron et al., "pGSTag - a versatile bacterial expression plasmid for enzymatic labeling of recombinant proteins" BioTechniques (1992) 13:866-869.
40.	JC	Studier, "Use of bacteriophage T7 lysozyme to improve an inducible T7 expression system" J. Mol. Biol. (1991) 219:37-44.
41.	JC	Harper et al., "The p21 Cdk-interacting protein Cip1 is a potent inhibitor of G1 cyclin-dependent kinases" Cell (1993) 75:805-816.
42.	JC	O'Rourke et al., "Thrombospondin 1 and Thrombospondin 2 are expressed as both homo- and heterotrimers" J. Biol. Chem. (1992) 267:24921-24924.
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44.	JC	Clement et al., "Fas and tumor necrosis factor receptor-mediated cell death: Similarities and distinctions" J. Exp. Med. (1994) 180:557-567.

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45.	JC	Boldin et al., "A novel protein that interacts with the death domain of FAS/APO1 contains a sequence motif related to the death domain" J. Biol. Chem. (1995) 270:7795-7798.
46.	JC	Golstein et al., "Homology between reaper and the cell death domains of FAS and TNFR1" Cell (1995) 81:185-186.

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